METROPOLITAN WATER DISTRICT OF SALT LAKE CITY

First Interstate Plaza 170 South Main, Suite 650 Salt Lake City, Utah 84101 (801) 364-5578



Board of Directors

Charles W. Wilson, Chairman R. Gordon Bader Palmer A. DePaulis Frederick A. Moreton, Jr. C. Ross Anderson Calvin E. Thorpe Rodney M. Mills September 8, 1994

Mr. Richard Sayers Sandy City Department of Public Works 10000 Centennial Park Way Sandy, Utah 84070

Dear Mr. Sayers:

Attached are the TDS, Sulfate, Nitrate + Nitrite, Chloride, Iron, Calcium, Sodium, and Manganese results for your samples submitted from June 20 through June 24, 1994. If you have any questions, please feel free to contact me.

Sincerely,

Claudia Ballif

Laboratory & Operations Supervisor

Little Cottonwood Water

Treatment Plant

Attachments

CMB

Nick P. Sefakis, General Manager

W. Reed Jensen, Controller

SANDY CITY

SYSTEM NO. 18028

NITRITE ANALYSIS

Group 01 (includes sources: 01-City Hall Well; 02-Copperview Well; 10-Robinson Well; & 11-Philips Well) Group 02 (includes sources: 04- Granite Mesa Well; 06-Big Canyon Well;	SAMPLE NO. E930081	DATE SAMPLED 7/20/93	TIME SAMPLED 500	SAMPLER'S INITIALS RS	DATE ANALYZED 7/21/93	ANALYZED BY RJK	RESULTS (mg/L) < 0.05
Group 02 (includes sources: 04- Granite Mesa Well; 06-Big Canyon Well; 08-Pepperwood Well; 15-Palmer Well; & 18-Canyon Well)	E930082	7/20/93	925	8	7/21/93	RJK	
Source 17- Cemetery Well	E930083	7/20/93	940	RS	7/21/93	RJK	
Source 21- Wallin Well	E930084	7/20/93	910	RS	7/21/93	RJK	
Source 23- Wild flower Well	E930085	7/20/93	1020	RS	7/21/93	RJK	
Source 28- Alta Canyon Well	E930086	7/20/93	1110	RS	7/21/93	RJK	

Maudia Pallit Laboratory & Operations Manager

SANDY CITY

SYSTEM NO. 18028

NITRATE ANALYSIS

Source 28- Alta Canyon Well	Source 23- Wild flower Well	Source 21- Wallin Well	Source 17- Cemetery Well	Group 02 (includes sources: 04- Granite Mesa Well; 06-Big Canyon Well; 08-Pepperwood Well; 15-Palmer Well; & 18-Canyon Well)	Group 01 (includes sources: 01-City Hall Well; 02-Copperview Well; 10-Robinson Well; & 11-Philips Well)	SAMPLE
E930086	E930085	E930084	E930083	E930082	E930081	SAMPLE NO.
7/20/93	7/20/93	7/20/93	7/20/93	7/20/93	7/20/93	DATE SAMPLED
1110	1020	910	940	925	500	TIME SAMPLED
RS	RS	RS	RS	ES	æ	SAMPLER'S INITIALS
7/22/93	7/22/93	7/22/93	7/22/93	7/22/93	7/22/93	DATE ANALYZED
RJK	RJK	RJK	RJK	RJK	RJK	ANALYZED BY
1.66	0.550	0.200	< 0.05	0.930	2.64	RESULTS (mg/L)

Laboratory & Operations Manager